

A schematic diagram of a light path 10. A vertical dashed line 20 with a downward arrow and a horizontal solid line 22 with a rightward arrow intersect at a point 12. A diagonal dashed line 14 connects a mirror 16a at the top to a mirror 16b at the bottom. A lens 18 is located on the horizontal line 22 to the left of point 12. A second lens 30 is located on the diagonal line 14. A light ray 24 enters from the top right, passes through lens 30, and reflects off mirror 16a. The ray then travels vertically down the dashed line 20, passes through lens 18, and continues horizontally to the right along line 22.

FIG. 2a

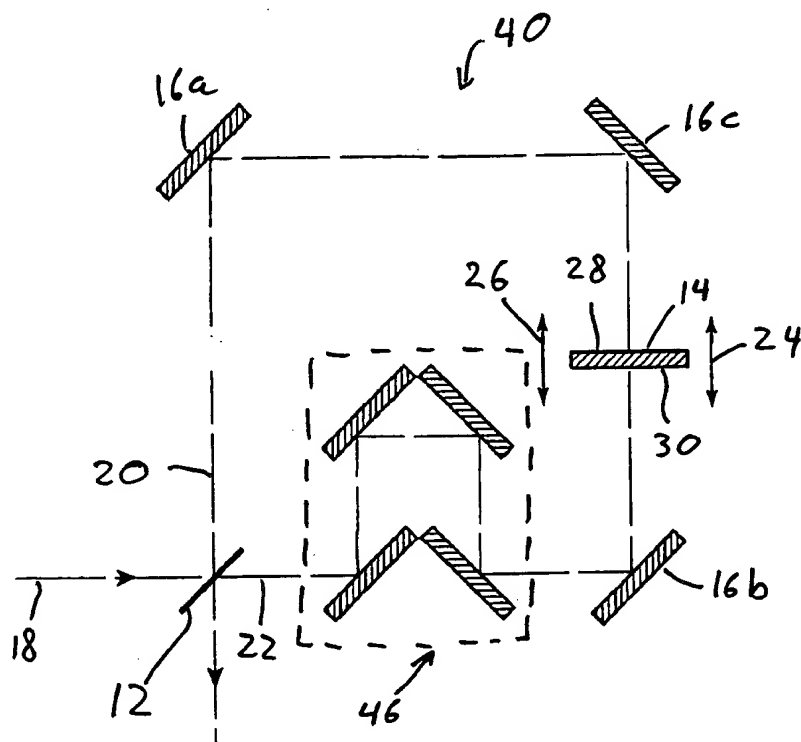


FIG. 2b

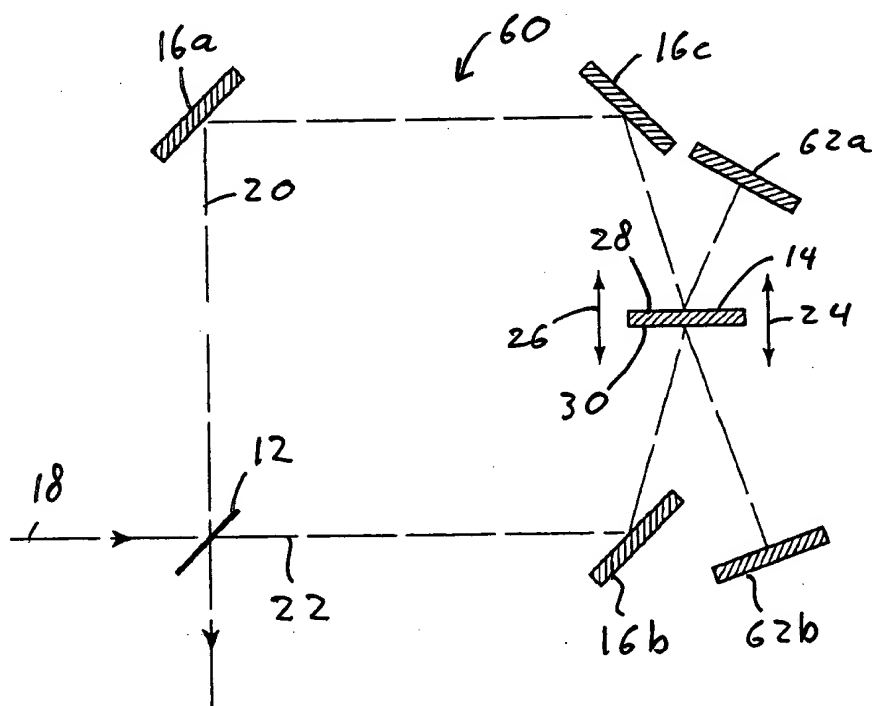
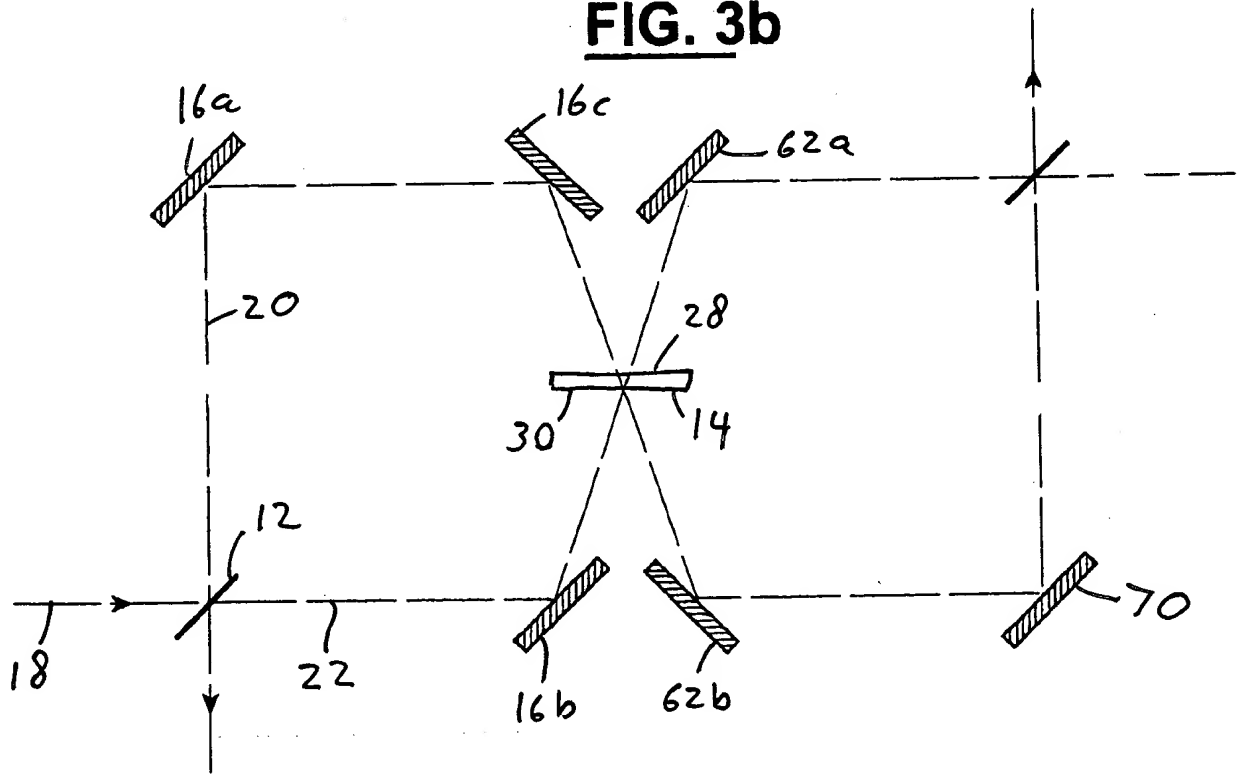
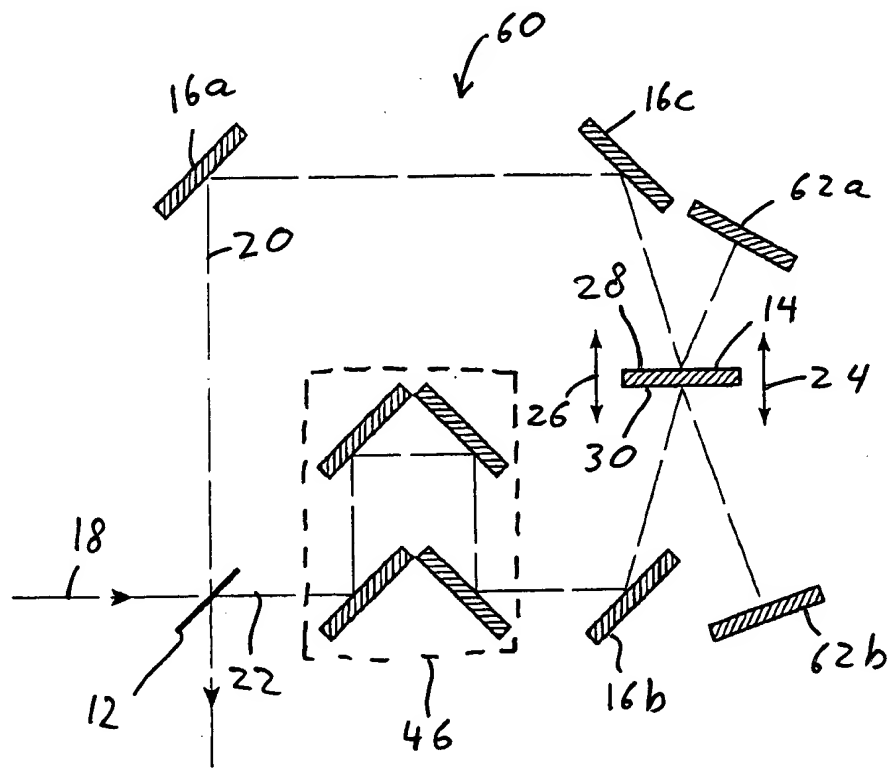


FIG. 3a



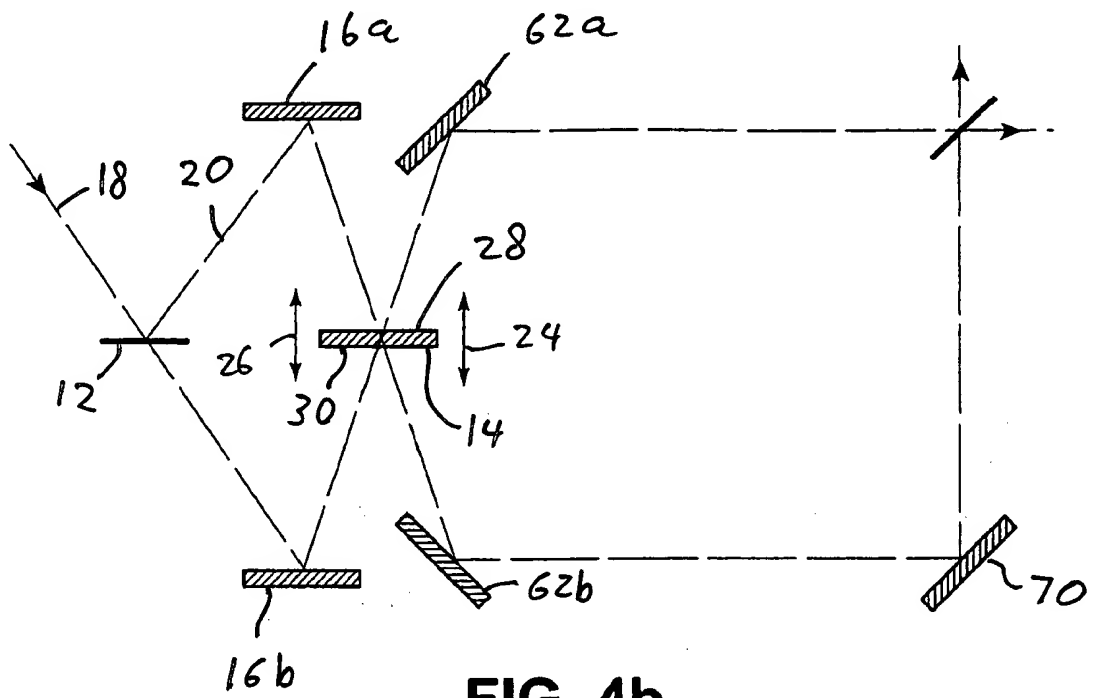


FIG. 4b

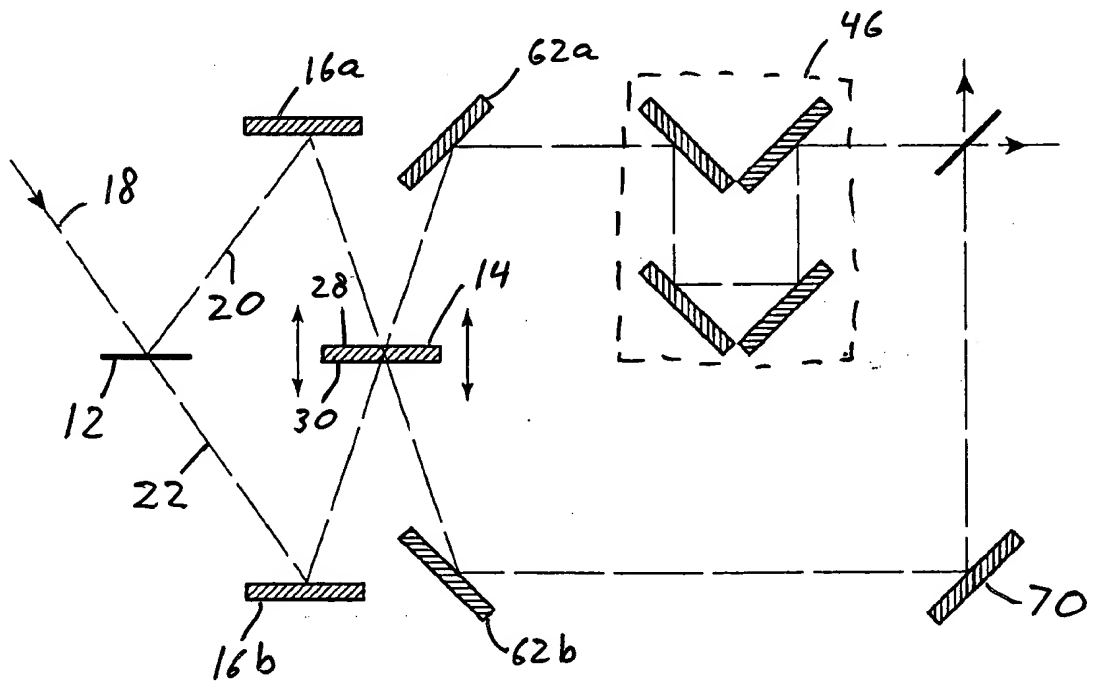


FIG. 4c

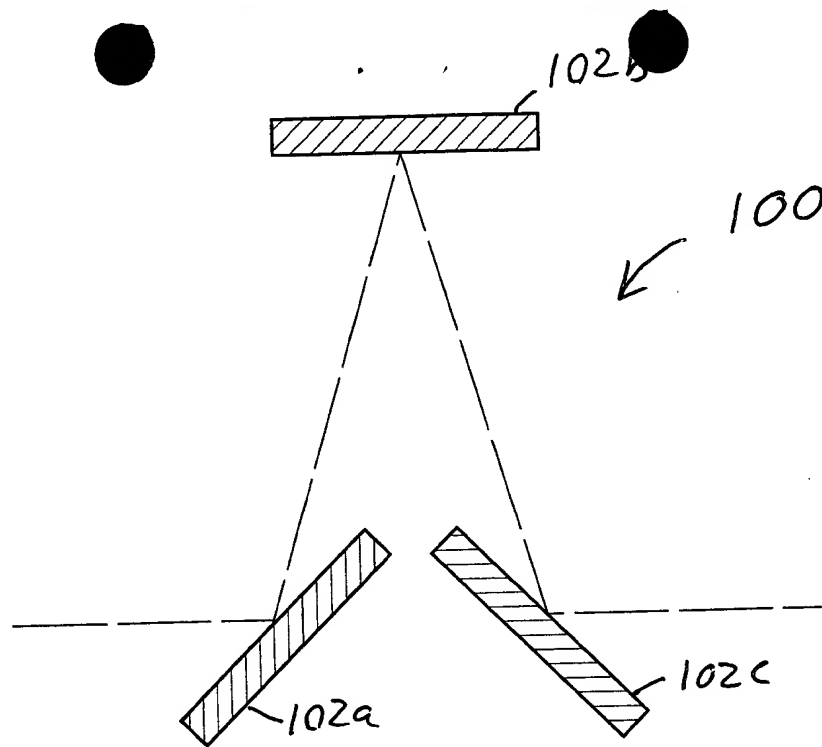


FIG. 5

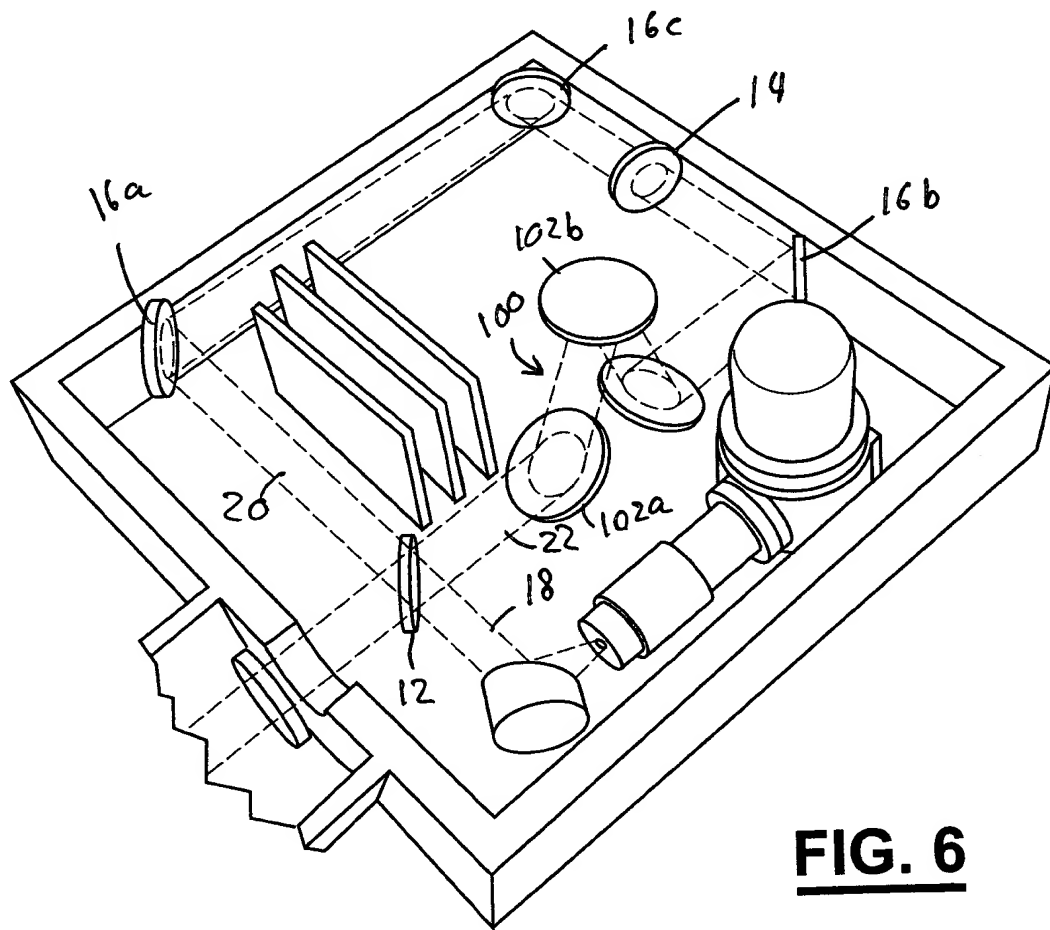


FIG. 6

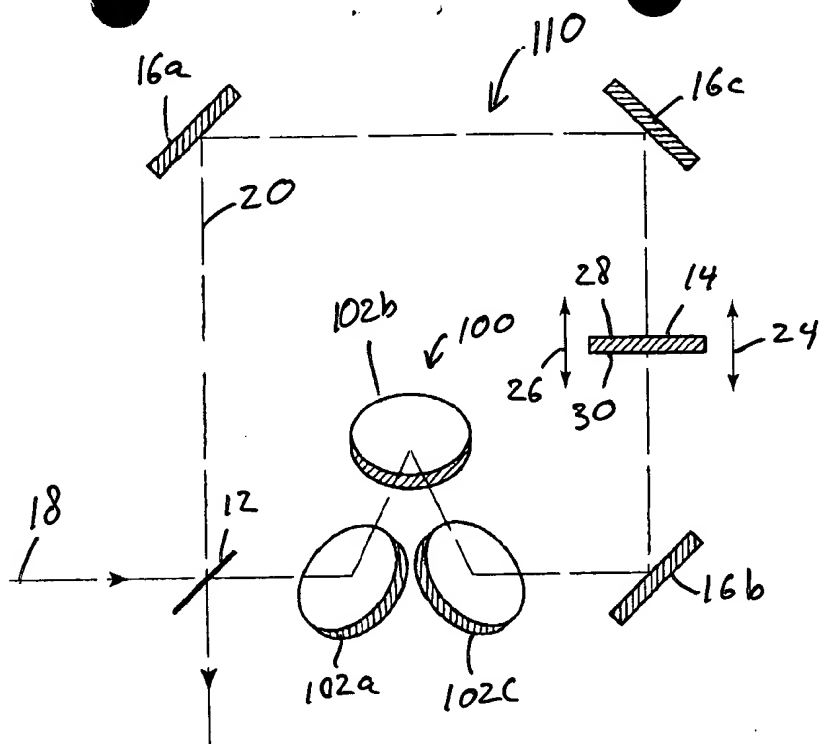


FIG. 7

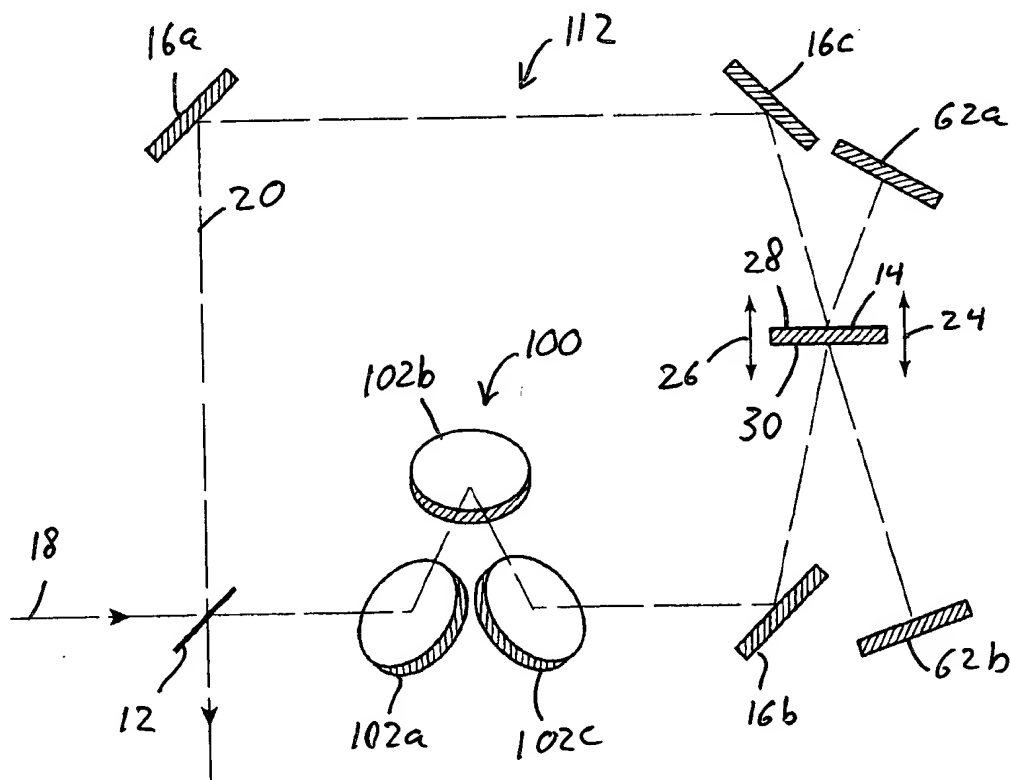


FIG. 8

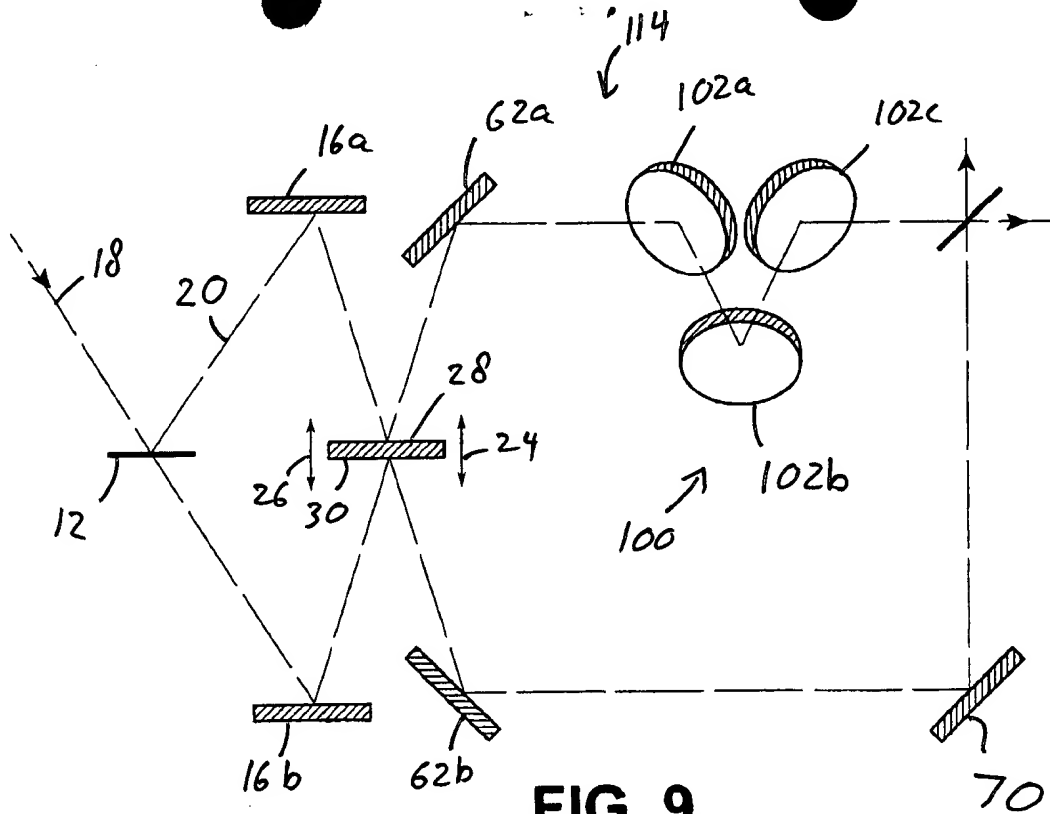


FIG. 9

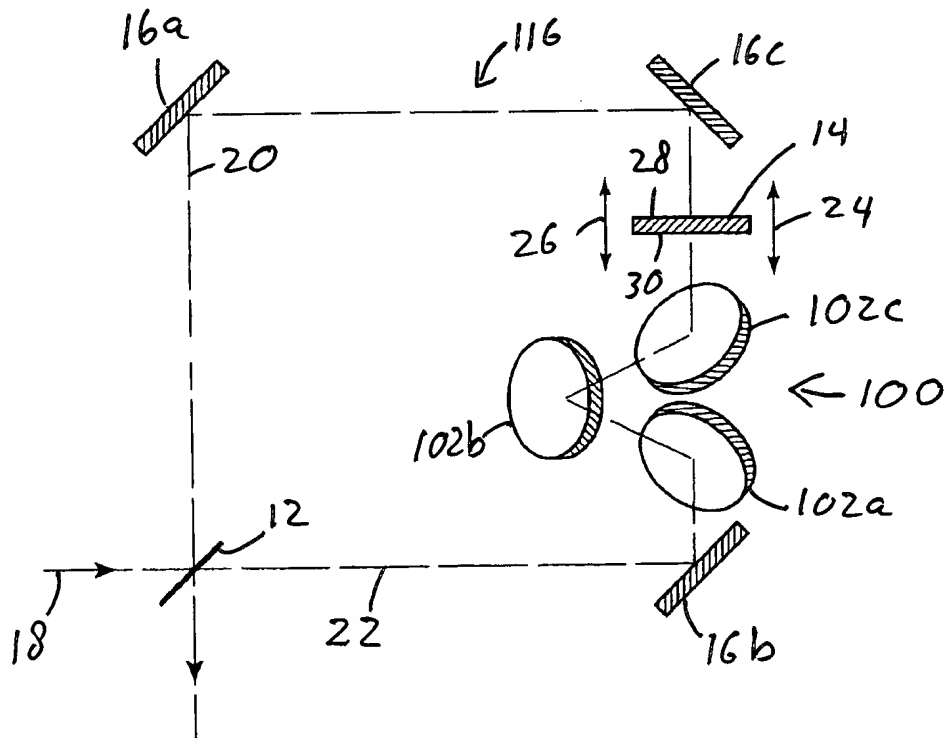


FIG. 10

FIG. 9

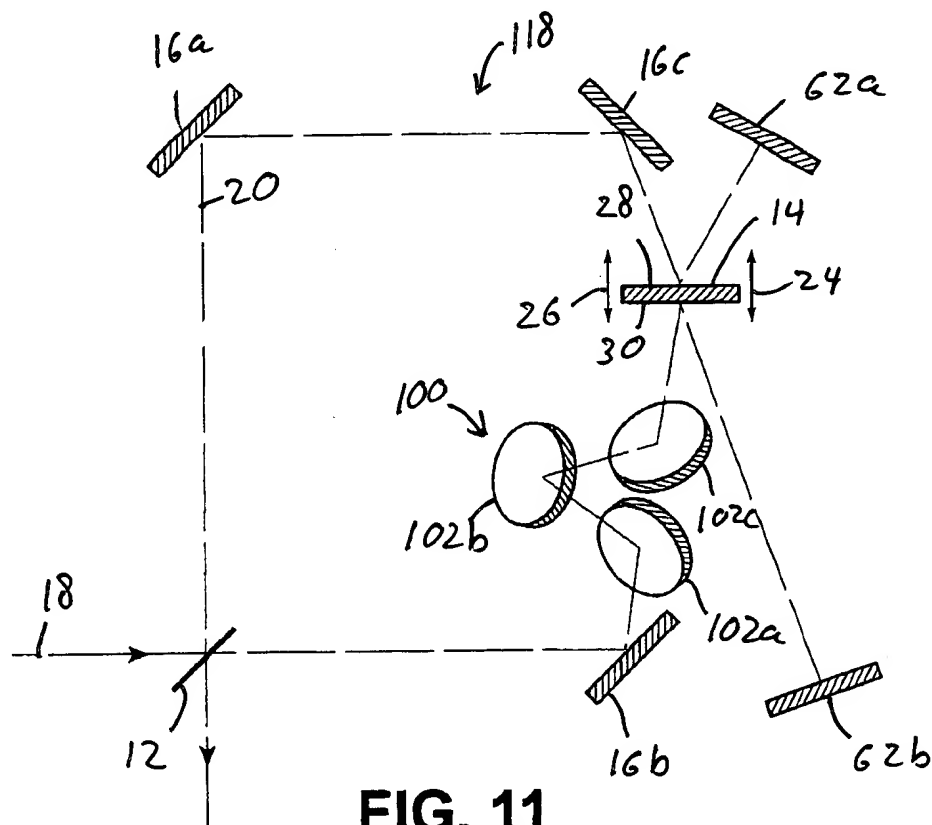


FIG. 11

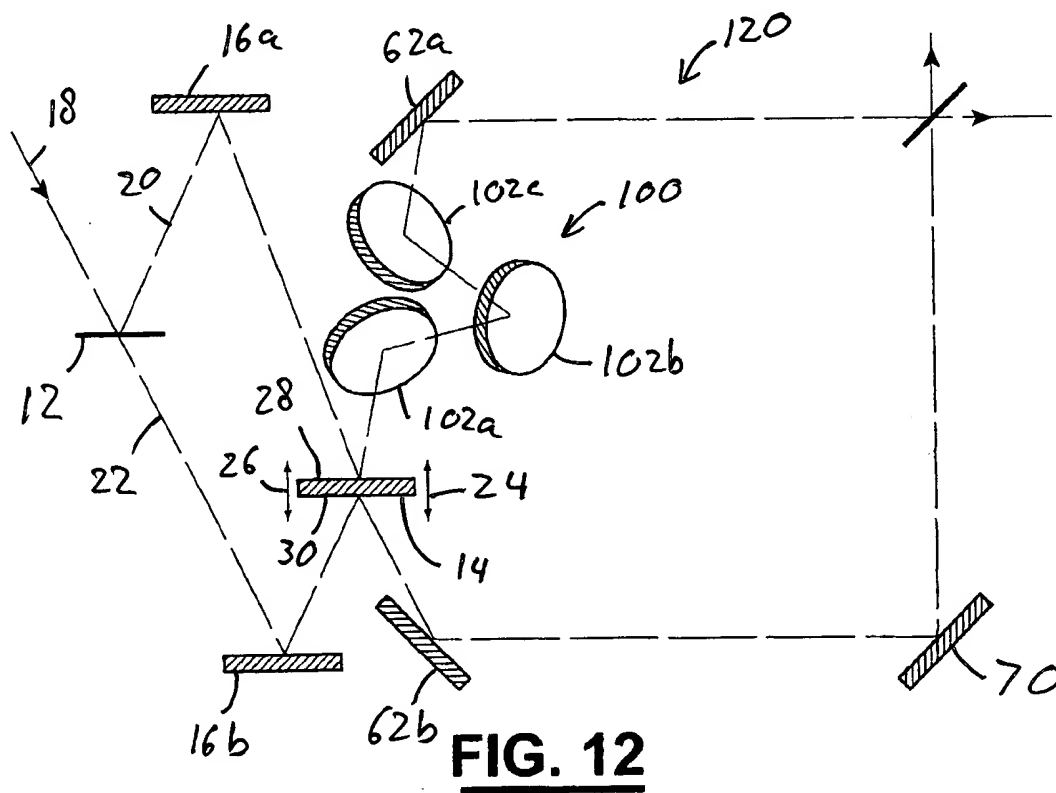


FIG. 12